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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

TI-33111

Peter J. Melsa

Art Unit: 2644

Serial No.: 09/997,527

Examiner: Walter F. Briney III

Filed: November 30, 2001

Conf. No.: 6081

For: A Programmable Peak Detector for Use With Zero-Overhead Class G Line Drivers

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<input checked="" type="checkbox"/> FACSIMILE COVER SHEET	<input checked="" type="checkbox"/> AMENDMENT <u>116 (9 Pages)</u>
<input type="checkbox"/> NEW APPLICATION	<input type="checkbox"/> EOT <u>(# Page)</u>
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<input type="checkbox"/> CONTINUATION APP'N (# Pages)	
<input type="checkbox"/> DIVISIONAL APP'N	
NAME OF INVENTOR(S): Peter J. Melsa	
RECEIPT DATE & SERIAL NO.: Serial No.: 09/997,527 Filing Date: November 30, 2001	
TITLE OF INVENTION: A Programmable Peak Detector for Use With Zero-Overhead Class G Line Drivers	
TI FILE NO.: TI-33111	DEPOSIT ACCT. NO.: 20-0668
FAXED: 6/27/05 DUE: 7/16/05 ATTY/SECY: ARZ/reb	

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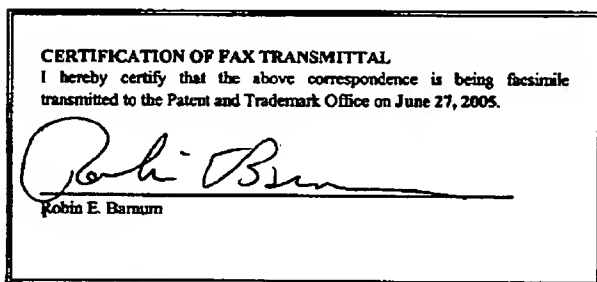
Response Under 37 CFR 1.116
Expedited Procedure - Examining Group 2644

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Peter J. Melsa Attorney Docket No.: TI-33111
Serial No: 09/997,527 Filed: November 30, 2001
Art Unit: 2644 Examiner: Walter F. Briney, III
Conf. No.: 6081
Title: A Programmable Peak Detector for Use With Zero-Overhead Class
G Line Drivers

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Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT PURSUANT TO 37 CFR 1.116

Dear Sir:

This amendment is in response to the Office Action dated May 16, 2005, having a statutory period for response set to expire on July 16, 2005.

Amendments to Claims begin on page 2.

Remarks/Arguments begin on page 8.

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